



PATENT APPLICATION

UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

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Pierre DUPUY

DEC 18 2001

Appln. No.: 09/094,030

Technology Center 2600

Group Art Unit: 2662

Confirmation No.: Unknown

Examiner: J. LOGSDON

Filed: June 09, 1998

For: A METHOD OF ALLOCATING TRANSMISSION CHANNELS TO A MOBILE STATION, IN PARTICULAR IN HALF-DUPLEX MODE, IN A MOBILE PACKET-MODE TELECOMMUNICATIONS NETWORK

**AMENDMENT UNDER 37 C.F.R. § 1.111**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

In response to the Office Action dated August 23, 2001 please amend the above-identified application as follows:

**IN THE CLAIMS:**

**Please enter the following amended claims:**

SubC' > 1. (Amended) A method of allocating data transmission channels to a mobile station, in particular in half-duplex mode, in a mobile telecommunications network of the type using packet mode and having multiple access by multiplexing transmission channels, in which method the transmission channels allocated to a mobile station, respectively in a "down" direction from the network to the mobile station, and in an "up" direction from the mobile station to the network, can change at each "allocation period", a transmission authorization received over a transmission